Wattwise Solutions LLC

Process Laser Gas Analysis System

WW-IND-001 / WW-IND-002 / WW-IND-003



A tunable diode laser platform for process gas measurements in combustion and safety control. The family includes in situ, bypass and trace gas configurations. Select the appropriate optical arrangement and target component for the process, with analog outputs available for integration into plant monitoring systems.

Applications

• Combustion control

• Process gas monitoring

• Trace gas measurement

Technical data

Measurement method	TDLAS
Measured parameters	O2, CO, CO2, NH3, H2O, CH4, H2S
Interface	2 × 4–20 mA; 3 × 24 V DC / 1 A

Specifications vary with model and configuration. Contact Wattwise to confirm suitability, measurement ranges and available options for your project.
Manufacturer: FPI